

WEST Search History

DATE: Wednesday, July 26, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L80	20040215670 .pn.	2
<input type="checkbox"/>	L79	20040249870.pn.	2
<input type="checkbox"/>	L78	004249870.pn.	0
<input type="checkbox"/>	L77	L76 and replication	4
<input type="checkbox"/>	L76	L75 and primary and key	28
<input type="checkbox"/>	L75	L74 and join and insert\$	48
<input type="checkbox"/>	L74	(relational and database\$1 and table\$1).ti,ab. and @py<=2000	528
<input type="checkbox"/>	L73	L72 and join	2
<input type="checkbox"/>	L72	(replicat\$3 near5 table\$1).clm. and @py<=2000	24
<input type="checkbox"/>	L71	l59 and (match\$3 near5 table\$1)	4
<input type="checkbox"/>	L70	L69 and delet\$3	4
<input type="checkbox"/>	L69	L68 and insert\$3	5
<input type="checkbox"/>	L68	L67 and (match\$3 near5 data)	8
<input type="checkbox"/>	L67	L66 and (replicat\$3 near5 database\$1)	29
<input type="checkbox"/>	L66	(join\$3 near5 table\$1) and (relational near5 database\$1) and @py<=2001	507
<input type="checkbox"/>	L65	L64 and insert\$3 and delet\$3	4
<input type="checkbox"/>	L64	L63 and (join\$3 near5 table\$1)	4
<input type="checkbox"/>	L63	L62 and ((match\$3 or compar\$4) near5 data)	11
<input type="checkbox"/>	L62	(primary near5 table) and (replicat\$3 near5 table\$1) and @py<=2001	40
<input type="checkbox"/>	L61	(primary near5 table) and (foriegn near5 key) and (replicat\$3 near5 table\$1) and @py<=2001	0
<input type="checkbox"/>	L60	L59 and (join\$4 near5 table\$1)	4
<input type="checkbox"/>	L59	(replicat\$4 and database\$1).ti. and @py<=2001	100
<input type="checkbox"/>	L58	(replicat\$4 and table\$1 and database\$1).ti. and @py<=2001	4
<input type="checkbox"/>	L57	(replicat\$4 and table\$1 and relational and database\$1).ti. and @py<=2001	0
<input type="checkbox"/>	L56	L55 and relational	6
<input type="checkbox"/>	L55	L54 and insert\$3	6
<input type="checkbox"/>	L54	L53 and (match\$3 near5 data)	7
<input type="checkbox"/>	L53	L52 and database\$1 and server\$1	27
<input type="checkbox"/>	L52	(updat\$3 near5 replication) and (replicat\$4 near5 table\$1) and @py<=2001	41

<input type="checkbox"/>	L51	L50 and replicat\$4	0
<input type="checkbox"/>	L50	L49 and (join\$3 near5 key)	5
<input type="checkbox"/>	L49	L48 and (join\$3 near5 table\$1)	22
<input type="checkbox"/>	L48	(salary near5 table\$1) and (employee near5 table\$1) and (updat\$3 near5 table\$1) and @py<=2001	36
<input type="checkbox"/>	L47	L46 and (replicat\$3 near5 table\$1)	3
<input type="checkbox"/>	L46	L45 and (relational near5 database\$1)	25
<input type="checkbox"/>	L45	L44 and (time near5 stamp\$3)	39
<input type="checkbox"/>	L44	replicat\$4 and join\$3 and table\$1 and sql and @py<=2001	188
<input type="checkbox"/>	L43	(replicat\$4 and join\$3 and table\$1 and sql).ab,ti. and @py<=2001	0
<input type="checkbox"/>	L42	L41 and updat\$3	9
<input type="checkbox"/>	L41	L40 and insert\$3	9
<input type="checkbox"/>	L40	L39 and (time near5 stamp\$3)	9
<input type="checkbox"/>	L39	L38 and replicat\$3	12
<input type="checkbox"/>	L38	L35 and (secondary near5 key)	12
<input type="checkbox"/>	L37	L34 and primary and foriegn and key\$1	0
<input type="checkbox"/>	L36	L35 and (foriegn near5 key)	0
<input type="checkbox"/>	L35	L34 and (primary near5 key)	64
<input type="checkbox"/>	L34	relational and database\$1 and data and field\$1 and attribute\$1 and replicat\$4 and @py<=2000	259
<input type="checkbox"/>	L33	L30 and (replicat\$3 near5 table\$1)	0
<input type="checkbox"/>	L32	L31 and (replicat\$3 near5 table\$1)	0
<input type="checkbox"/>	L31	L30 and (join\$3 near5 table\$1)	8
<input type="checkbox"/>	L30	(relational and database\$1 and table\$1).ti. and @py<=2000	103
<input type="checkbox"/>	L29	L28 and (match\$3 near5 attribute\$1)	6
<input type="checkbox"/>	L28	(join\$3 near5 table\$1) and relational and database\$1 and replicat\$4 and @py<=2000	71
<input type="checkbox"/>	L27	l23 and primary and key\$1 and join and insert\$3	3
<input type="checkbox"/>	L26	l23 and primary and foriegn and key\$1 and join and insert\$3	0
<input type="checkbox"/>	L25	(replicat\$4 near5 algorithm\$1) and relational and hierarchical and database\$1 and table\$1 and @py<=2000	6
<input type="checkbox"/>	L24	L23 and (join near5 table\$1)	2
<input type="checkbox"/>	L23	(master near5 database\$1) and (replicat\$3 near5 table\$1) and @py<=2001	21
<input type="checkbox"/>	L22	L21 and (match\$3 near5 data)	4
<input type="checkbox"/>	L21	L20 and (compar\$3 near5 data)	4
<input type="checkbox"/>	L20	L19 and (primary near5 table)	13
<input type="checkbox"/>	L19	(join near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	24
<input type="checkbox"/>	L18	(poin near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	0
<input type="checkbox"/>	L17	6202070.pn.	2

<input type="checkbox"/>	L16	L15 and (replicat\$3 near5 table\$1)	2
<input type="checkbox"/>	L15	5333265.uref. and @py<=2001	21
<input type="checkbox"/>	L14	L13 and (match\$3 near5 data)	1
<input type="checkbox"/>	L13	L12 and insert\$3	9
<input type="checkbox"/>	L12	(replicat\$3 near5 table\$1) and (replicat\$3 near5 interval\$1) and @py<=2001	18
<input type="checkbox"/>	L11	L9 and (replicat\$3 near5 interval\$1)	0
<input type="checkbox"/>	L10	L9 and (replicat\$3 near5 time\$3)	0
<input type="checkbox"/>	L9	L8 and delet\$3 and insert\$3 and updat\$3	3
<input type="checkbox"/>	L8	L7 and (link\$3 near5 table\$1)	6
<input type="checkbox"/>	L7	(data near5 table\$1) and (join\$3 near5 table\$1) and (replicat\$3 near5 table\$1) and @py<=2001	22
<input type="checkbox"/>	L6	L5 and (join\$3 near5 table\$1)	4
<input type="checkbox"/>	L5	(replicat\$4 and database\$1).ti. and @py<=2001	100
<input type="checkbox"/>	L4	(replicat\$4 and table\$1).ti. and @py<=2001	19
<input type="checkbox"/>	L3	(replicat\$4 and table\$1).ti. and @py<=2000	16
<input type="checkbox"/>	L2	(replicat\$3 near5 table\$1) and (join\$3 near5 table\$1) and (relational near5 database\$1) and @py<=2000	10
<input type="checkbox"/>	L1	(replicat\$4 and table\$1 and relational).ti,ab. and @py<=2000	11

END OF SEARCH HISTORY



Welcome United States Patent and Trademark Office

☐ Search Results[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "(((replication<in>metadata) <and> (database<in>metadata))) <and> (pyr ..."

☐ e-mail

Your search matched 306 of 1381142 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

(((replication<in>metadata) <and> (database<in>metadata))) <and> (pyr >= 1950

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)View: [1-25](#) | [26-5](#)

- ☐ 26. An enhanced network architecture to support replicated HLR databases-
and experimental performance analysis
Sinclair, T.; Ghosal, D.;
[Communications, 1999. ICC '99. 1999 IEEE International Conference on](#)
Volume 2, 6-10 June 1999 Page(s):1367 - 1373 vol.2
Digital Object Identifier 10.1109/ICC.1999.765565
[AbstractPlus](#) | Full Text: [PDF\(544 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 27. Performance and fault-tolerance analysis of a replicated HLR placement :
broadband signaling transport network
Ghosal, D.; Meempat, G.; Tsong-Ho Wu;
[Universal Personal Communications, 1998. ICUPC '98. IEEE 1998 Internation](#)
Volume 1, 5-9 Oct. 1998 Page(s):745 - 749 vol.1
Digital Object Identifier 10.1109/ICUPC.1998.733065
[AbstractPlus](#) | Full Text: [PDF\(500 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 28. Replication is not needed: single database, computationally-private infor
Kushilevitz, E.; Ostrovsky, R.;
[Foundations of Computer Science, 1997. Proceedings., 38th Annual Symposi](#)
20-22 Oct. 1997 Page(s):364 - 373
Digital Object Identifier 10.1109/SFCS.1997.646125
[AbstractPlus](#) | Full Text: [PDF\(780 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 29. On transaction liveness in replicated databases
Pedone, F.; Guerraoui, R.;
[Fault-Tolerant Systems, 1997. Proceedings., Pacific Rim International Sympos](#)
15-16 Dec. 1997 Page(s):104 - 109
Digital Object Identifier 10.1109/PRFTS.1997.640133
[AbstractPlus](#) | Full Text: [PDF\(520 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 30. Comparison of replication of the user mobility profile with caching for re
accesses
Palat, S.K.; Andresen, S.;
[Personal Wireless Communications, 1997 IEEE International Conference on](#)

17-19 Dec. 1997 Page(s):173 - 177
Digital Object Identifier 10.1109/ICPWC.1997.655502
[AbstractPlus](#) | Full Text: [PDF](#)(492 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **31. A replica control method for improving availability for read-only transact**
Chang Sup Park; Myoung Ho Kim; Yoon Joon Lee;
[Database Engineering and Applications Symposium, 1997. IDEAS '97. Procee International](#)
25-27 Aug. 1997 Page(s):104 - 112
Digital Object Identifier 10.1109/IDEAS.1997.625664
[AbstractPlus](#) | Full Text: [PDF](#)(812 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **32. Transaction reordering in replicated databases**
Pedone, F.; Guerraoui, R.; Schiper, A.;
[Reliable Distributed Systems, 1997. Proceedings., The Sixteenth Symposium](#)
22-24 Oct. 1997 Page(s):175 - 182
Digital Object Identifier 10.1109/RELDIS.1997.632813
[AbstractPlus](#) | Full Text: [PDF](#)(708 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **33. The performance of replica control protocols in the presence of site failu**
Liu, M.L.; Agrawal, D.; El Abbadi, A.;
[Parallel and Distributed Processing, 1995. Proceedings. Seventh IEEE Sympo](#)
25-28 Oct. 1995 Page(s):470 - 477
Digital Object Identifier 10.1109/SPDP.1995.530720
[AbstractPlus](#) | Full Text: [PDF](#)(640 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **34. Ubik: replicated servers made easy**
Kazar, M.L.;
[Workstation Operating Systems, 1989., Proceedings of the Second Workshop](#)
27-29 Sept. 1989 Page(s):60 - 67
Digital Object Identifier 10.1109/WWOS.1989.109269
[AbstractPlus](#) | Full Text: [PDF](#)(436 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **35. OSCAR: a system for weak-consistency replication**
Downing, A.R.; Greenberg, I.B.; Peha, J.M.;
[Management of Replicated Data, 1990. Proceedings., Workshop on the](#)
8-9 Nov. 1990 Page(s):26 - 30
Digital Object Identifier 10.1109/MRD.1990.138239
[AbstractPlus](#) | Full Text: [PDF](#)(384 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **36. Replication in an information filtering system**
Terry, D.B.;
[Management of Replicated Data, 1992., Second Workshop on the](#)
12-13 Nov. 1992 Page(s):66 - 67
Digital Object Identifier 10.1109/MRD.1992.242615
[AbstractPlus](#) | Full Text: [PDF](#)(184 KB) IEEE CNF
[Rights and Permissions](#)

- ☐ **37. Understanding replication in databases and distributed systems**
Wiesmann, M.; Pedone, F.; Schiper, A.; Kemme, B.; Alonso, G.;
[Distributed Computing Systems, 2000. Proceedings. 20th International Confer](#)
10-13 April 2000 Page(s):464 - 474
Digital Object Identifier 10.1109/ICDCS.2000.840959

[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **38. Scheduling and data replication to improve tape jukebox performance**
Hillyer, B.K.; Rastogi, R.; Silberschatz, A.;
[Data Engineering, 1999. Proceedings., 15th International Conference on](#)
23-26 March 1999 Page(s):532 - 541
Digital Object Identifier 10.1109/ICDE.1999.754969
[AbstractPlus](#) | Full Text: [PDF\(184 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **39. Database replication: if you must be lazy, be consistent**
Holliday, J.; Agrawal, D.; El Abbadi, A.;
[Reliable Distributed Systems, 1999. Proceedings of the 18th IEEE Symposium](#)
19-22 Oct. 1999 Page(s):304 - 305
Digital Object Identifier 10.1109/RELDIS.1999.805112
[AbstractPlus](#) | Full Text: [PDF\(32 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **40. Scalable tape archiver for satellite image database and its performance a access logs. Hot declustering and hot replication**
Nemoto, T.; Kitsuregawa, M.;
[Mass Storage Systems, 1999. 16th IEEE Symposium on](#)
15-18 March 1999 Page(s):59 - 71
Digital Object Identifier 10.1109/MASS.1999.829984
[AbstractPlus](#) | Full Text: [PDF\(1160 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **41. Replication control for fault-tolerance in distributed real-time database s**
Son, S.H.; Fengjie Zhang; Ji-Hoon Kang;
[Aerospace Conference, 1998. Proceedings., IEEE](#)
Volume 4, 21-28 March 1998 Page(s):73 - 81 vol.4
Digital Object Identifier 10.1109/AERO.1998.682157
[AbstractPlus](#) | Full Text: [PDF\(904 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **42. Primary copy method and its modifications for database replication in di computing environment**
Zaslavsky, A.; Faiz, M.; Srinivasan, B.; Rasheed, A.; Lai, S.;
[Reliable Distributed Systems, 1996. Proceedings., 15th Symposium on](#)
23-25 Oct. 1996 Page(s):178 - 187
Digital Object Identifier 10.1109/RELDIS.1996.559719
[AbstractPlus](#) | Full Text: [PDF\(944 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **43. Measuring the effect of data distribution and replication models on perfo evaluation of distributed database systems**
Mukkamala, R.;
[Data Engineering, 1989. Proceedings. Fifth International Conference on](#)
6-10 Feb. 1989 Page(s):513 - 520
Digital Object Identifier 10.1109/ICDE.1989.47257
[AbstractPlus](#) | Full Text: [PDF\(600 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **44. Experiences with distributed query processing**
Yu, C.; Liu, C.;
[Data Engineering, 1990. Proceedings. Sixth International Conference on](#)
5-9 Feb. 1990 Page(s):192 - 199
Digital Object Identifier 10.1109/ICDE.1990.113469

[AbstractPlus](#) | Full Text: [PDF\(952 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **45. An algorithm for dynamic data distribution**
Wolfson, O.; Jajodia, S.;
[Management of Replicated Data, 1992.. Second Workshop on the](#)
12-13 Nov. 1992 Page(s):62 - 65
Digital Object Identifier 10.1109/MRD.1992.242616
[AbstractPlus](#) | Full Text: [PDF\(292 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **46. Experiences with two high availability designs [replication techniques]**
Bhide, A.;
[Management of Replicated Data, 1992.. Second Workshop on the](#)
12-13 Nov. 1992 Page(s):51 - 54
Digital Object Identifier 10.1109/MRD.1992.242618
[AbstractPlus](#) | Full Text: [PDF\(332 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **47. Replication control for distributed real-time database systems**
Son, S.H.; Kouloubis, S.;
[Distributed Computing Systems, 1992.. Proceedings of the 12th International \(](#)
9-12 June 1992 Page(s):144 - 151
Digital Object Identifier 10.1109/ICDCS.1992.235045
[AbstractPlus](#) | Full Text: [PDF\(684 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **48. Confidentiality in a replicated architecture trusted database system: a for**
Costich, O.; McLean, J.; McDermott, J.;
[Computer Security Foundations Workshop VII, 1994. CSFW 7. Proceedings](#)
14-16 June 1994 Page(s):60 - 65
Digital Object Identifier 10.1109/CSFW.1994.315947
[AbstractPlus](#) | Full Text: [PDF\(408 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **49. Capacity of voting systems**
Rangarajan, S.; Jalote, P.; Tripathi, S.K.;
[Software Engineering, IEEE Transactions on](#)
Volume 19, Issue 7, July 1993 Page(s):698 - 706
Digital Object Identifier 10.1109/32.238570
[AbstractPlus](#) | Full Text: [PDF\(788 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **50. Storage efficient and secure replicated distributed databases**
Mukkamala, R.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 6, Issue 2, April 1994 Page(s):337 - 341
Digital Object Identifier 10.1109/69.277777
[AbstractPlus](#) | Full Text: [PDF\(516 KB\)](#) IEEE JNL
[Rights and Permissions](#)

View: [1-25](#) | [26-5](#)



Welcome United States Patent and Trademark Office

☐ Search Results

[BROWSE](#)
[SEARCH](#)
[IEEE XPLORE GUIDE](#)

Results for "((replication<in>metadata) <and> (tables<in>metadata))<and> (relation..."

☒ e-mail

Your search matched 4 of 1381142 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

((replication<in>metadata) <and> (tables<in>metadata))<and> (relational<in>me

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

- ☐ 1. **Performance enhancement through structural redundancy in mapping XI**
Jaehoon Kim; Seog Park;
[Database Systems for Advanced Applications, 2003. \(DASFAA 2003\). Proceeding International Conference on](#)
26-28 March 2003 Page(s):345 - 354
Digital Object Identifier 10.1109/DASFAA.2003.1192400
[AbstractPlus](#) | Full Text: [PDF](#)(469 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Selective replication for content management environments**
Panagos, E.; Delis, A.;
[Internet Computing, IEEE](#)
Volume 9, Issue 3, May-June 2005 Page(s):45 - 51
Digital Object Identifier 10.1109/MIC.2005.67
[AbstractPlus](#) | Full Text: [PDF](#)(208 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Parallel processing of multi-join expansion-aggregate data cube query in performance database systems**
Taniar, D.; Boon-Noi Tan, R.;
[Parallel Architectures, Algorithms and Networks, 2002. I-SPAN '02. Proceedings Symposium on](#)
22-24 May 2002 Page(s):45 - 50
Digital Object Identifier 10.1109/ISPAN.2002.1004260
[AbstractPlus](#) | Full Text: [PDF](#)(311 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Deferred maintenance of replicated objects in single-site databases**
Teuhola, J.;
[Database and Expert Systems Applications, 1996. Proceedings., Seventh International Workshop on](#)
9-10 Sept. 1996 Page(s):476 - 481
Digital Object Identifier 10.1109/DEXA.1996.558597
[AbstractPlus](#) | Full Text: [PDF](#)(576 KB) IEEE CNF
[Rights and Permissions](#)



[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

2000 join tables replication

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 1,620,000 for **2000 join tables replication**. (0.40 seconds)**SQL Server 2000 Merge Replication Performance Tuning and Optimization**

Merge **Replication** Performance in SQL Server 7.0 and SQL Server 2000 ...
Note: The column **Join** Unique Key in the previous **table** refers to an optimization ...

www.microsoft.com/technet/prodtechnol/sql/2000/maintain/mergperf.mspx - 92k

- [Cached](#) - [Similar pages](#)

Sponsored Links

Replica Table

Great deals on Replica Table
Shop on eBay and Save!

www.eBay.com

SQL Server 2000: Common Questions in Replication

Join filters allow cross-**table** relationships to be used in merge ... SQL Server 2000 transactional **replication** can be configured to work with log shipping ...

www.microsoft.com/technet/prodtechnol/sql/2000/reskit/part8/c2961.mspx - 36k -

- [Cached](#) - [Similar pages](#)

SQL Server Database Merge Replication Performance Tuning and ...

[7.0, 2000] Added 8-15-2000. *****. If you want to use merge **replication** for a published **table**, then that **table** must have a ROWGUIDCOL column. If the **table** ...

www.sql-server-performance.com/merge_replication.asp - 31k - [Cached](#) - [Similar pages](#)

Book review: Microsoft SQL Server 2000 Performance Tuning ...

You will also find an FAQ section on SQL Server **replication**. ... different types of hints (**join**, **table**, query, BCP), pros and cons of customizing isolation ...

vyaskn.tripod.com/sql_server_performance_tuning.htm - 22k - [Cached](#) - [Similar pages](#)

SQL Server 2000 replication and joins across databases - Dev Shed

Visit Dev Shed to discuss SQL Server 2000 **replication** and joins across ... Note that, if you want to run the query from server2 and **join** to **tables** on ...

forums.devshed.com/ms-sql-development-95/sql-server-2000-replication-and-joins-across-databases-61364.html - 72k - [Cached](#) - [Similar pages](#)

Syllabus

The SQL Server 2000 Implementing Database Design training course from LearnKey ... Inner Joins **Join Tables** Enterprise Manager **Join** Code Troubleshoot Using ...

advantage.onlineexpert.com/elearning/user/syllabi/ms_certification/SQL2KIDBDSyll.htm - 22k - [Cached](#) - [Similar pages](#)

Bugzilla database schema extensions for integration with Perforce

We exclude bugs which have been changed recently with the left **join** on bugs_activity, ... alter **table** p4dti_bugs add migrated datetime, drop **replication**; ...

www.ravenbrook.com/project/p4dti/master/design/bugzilla-p4dti-schema/ - 32k -

- [Cached](#) - [Similar pages](#)

Bugzilla database schema extensions for integration with Perforce

Then a suitable "left **join**" select can exclude those rows from bugs_activity. ... alter **table** p4dti_bugs add migrated datetime, drop **replication**; ...

www.ravenbrook.com/project/p4dti/version/2.3/design/bugzilla-p4dti-schema/ - 32k -



- [Cached](#) - [Similar pages](#)

Nested-Loop Join

Microsoft SQL Server 7.0/2000 supports three types of **join** operations: ... If you **join** two **tables**, and SQL Server optimizer choose Nested-Loop **join**, ...
www.mssqlcity.com/Articles/General/NestLoop.htm - 15k - [Cached](#) - [Similar pages](#)

MCSE 2000 Elective: SQL Server 2000 Implementing Database Design ...
Joins; GUI Joins; Inner **Join**; Alias **Table** Names; **Join** Result Options; Multiple **Table** Joins ... Subscriptions; Updating Subscribers; New **Replication** Features ...
www.appdev.com/prodfamily.asp?catalog_name=AppDevCatalog&category_name=70-229Product - 56k - [Cached](#) - [Similar pages](#)

Google Groups results for 2000 join tables replication

-  [Abnormally large merge replication tables](#) - microsoft.public.sqlserver.rep ... - Oct 14, 2004
-  [Daily Replication from Access to SQL 2000](#) - microsoft.public.sqlserver.pro ... - Nov 29, 2001
- [Problem with filters and join filters in merge ...](#) - microsoft.public.sqlserver.rep ... - Oct 9, 2000

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

Google ▾	<input type="text"/>			Search ▾			377 blocked		Check ▾		AutoLink ▾		AutoFill
----------	----------------------	---	---	----------	---	---	-------------	---	---------	---	------------	---	----------

2000 join tables replication

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

2000 replication databases

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 11 - 20 of about 13,800,000 for 2000 **replication databases**. (0.32 seconds)**Microsoft SQL Server 2000 Replication Training Classes****near ...**Completed Course 2072Administering a Microsoft SQL Server 2000 **Database**, or equivalent ... Understand **replication** with heterogeneous **database** systems. ...www.dataschenk.com/Courses/wfmCourseMOC2591.aspx - 26k -[Cached](#) - [Similar pages](#)**Databases: Sql server 2000 replication.**pls let me know what are the prerequisites for doing sql 2000 **replication**. i have installed a default instance of sql server 2000 when i try to enable ...www.experts-exchange.com/Databases/Q_21890308.html - 55k -[Cached](#) - [Similar pages](#)**SQL Server 2000 Security - Part 9 - Replication Security**Dealing with **replication** security is a challenging task that needs to be carefully planned and implemented. Marcin Policht examines the creation and ...www.databasejournal.com/features/mssql/article.php/3391321 - 62k -[Cached](#) - [Similar pages](#)**Access 2000 Replication FAQ is available in Microsoft Download Center**Lists the common questions about Access 2000 **Replication**. These questions are answered ... This article applies only to a Microsoft Access **database** (.mdb). ...support.microsoft.com/support/kb/articles/q282/9/77.ASP - [Similar pages](#)**Windows 2000 Active Directory Database Replication [Microsoft ...**

Articles, whitepapers, tutorials, book reviews, and other resources for managing Windows 2000 Active Directory Services.

labmice.techtarget.com/activedirectory/AD_replication.htm - 44k - [Cached](#) - [Similar pages](#)**Understanding Replication in Databases and Distributed Systems ...**@inproceedings{ wps+00, year = {2000}, address = {Taipei, Taiwan, ROC }, pages = {264--274}, title = {Understanding **replication** in **databases** and distributed ...citeseer.ist.psu.edu/286185.html - 28k - [Cached](#) - [Similar pages](#)[[More results from citeseer.ist.psu.edu](#)]**VFPCConversion Article - SQL Server 2000 Replication 101 ...**SQL Server 2000 **Replication** 101: Terminology, Types, and Configuration ... Figure 6: You can enable publisher server **databases** for **replication** by **database** ...www.vfpcconversion.com/Article.aspx?quickid=0311101 - 90k - [Cached](#) - [Similar pages](#)**Amazon.com: Designing SQL Server 2000 Databases for .Net Enter ...**This book has nothing to do with DESIGNING sql 2000 **databases**. ... server (olap)ch11:XML ch12: **Replication** ch13: programming tools Ch14: Performance Tuning ...www.amazon.com/exec/obidos/tg/detail/-/1928994199?v=glance - 96k -[Cached](#) - [Similar pages](#)**SQL Server 2000 database replication**SQL Server 2000 **database replication** MS SQL. ... Re: SQL Server 2000 **database**

replication. Jul 14th 2005, 10:31 AM. Quote:. Quoted by Shulc ...
www.daniweb.com/techtalkforums/thread27555.html - 57k - [Cached](#) - [Similar pages](#)

[rjsNetworks.com > Clustered Hosting and Clustered Services for ...](#)
SQL 2000 ASP.Net. [Cold Fusion MX Hosting] ... SQL Server 2000 Replication ... Shared
Clustered SQL hosting gives each **database** two servers, independent of ...
www.rjsnetworks.com/rjs/business/clustered4.aspx - 28k - [Cached](#) - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

2000 replication databases

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

2000 replication databases

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about **13,800,000** for **2000 replication databases**. (0.35 seconds)**CoDe Magazine - Article: SQL Server 2000 Replication 101 ...**

When you have **database** servers subscribe to the publication, **replication** begins. ... SQL Server **2000 replication** is a valuable tool for developers and data ...

www.code-magazine.com/Article.aspx?quickid=0311101 - 42k -

[Cached](#) - [Similar pages](#)

Sponsored Links**Data Integration Software**

Success comes in Real-Time.
Integrate and protect your data.
www.DataMirror.com

CoDe Magazine - Article: SQL Server 2000 Replication 101 ...

(See "Schema Changes on Publication **Databases**" in SQL Server **2000 Books Online** for further details.) Merge **Replication**. Merge **replication** also uses a ...

www.code-magazine.com/article.aspx?quickid=0405081&page=2 - 41k - [Cached](#) - [Similar pages](#)

[[More results from www.code-magazine.com](#)]

Database Replication

Transparent database **replication**
for mobile and remote applications
www.progress.com

Download details: Configuring Microsoft SQL Server 2000 ...

Configuring Microsoft SQL Server **2000 Replication** for a System Management ... the management point or server locator point to another SQL Server **database**. ...

www.microsoft.com/downloads/details.aspx?FamilyID=51ecb794-d25f-46b6-aa8e-072d91069e1c - 29k - [Cached](#) - [Similar pages](#)

Administering a Microsoft SQL Server 2000 Database:

Administering a Microsoft SQL Server **2000 Database** ... SQL Server **Replication** Agents.

• SQL Server **Replication** Types. • Physical **Replication** Models ...

www.microsoft.com/traincert/syllabi/2072Afinal.asp - 60k - [Cached](#) - [Similar pages](#)

SQL Server 2000 Replication

To describe how to implement the SQL **2000 replication** models. Target Audience

Database administrators, application developers, system administrators, ...

content1.skillsoft.com/content/cm/31563_ENG/summary.htm - 4k - [Cached](#) - [Similar pages](#)

SQL Server 2000 replication and joins across databases - Dev Shed

SQL Server **2000 replication** and joins across **databases**- MS SQL Development. Visit Dev Shed to discuss SQL Server **2000 replication** and joins across ...

forums.devshed.com/ms-sql-development-95/sql-server-2000-replication-and-joins-across-databases-61364.html - 72k - [Cached](#) - [Similar pages](#)

SQL 2000 Replication Architecture

In a nutshell, **replication** is the capability to reliably duplicate data from a source **database** to one or more destination **databases**. SQL Server **2000** gives ...

www.sqlservercentral.com/columnists/mkodli/sql2000replicationarchitecture.asp -

[Similar pages](#)

SQL Server Database Replication Performance Tuning and ...

Learn how to performance tune and optimize Microsoft SQL Server 6.5, 7.0 and **2000 database replication**.

www.sql-server-performance.com/replication_tuning.asp - 37k - [Cached](#) - [Similar pages](#)

SQL Server Replication from 6.5 to 2000

Performance Tuning by QDPMA. SQL Server **Replication** from 6.5 to **2000** ... This step assumes the SQL Server 6.5 **database** is not already being published for ...
www.sql-server-performance.com/tp_replication.asp - 31k - [Cached](#) - [Similar pages](#)



Database Replication for Clusters of Workstations - Kemme ...

Database Replication for Clusters of Workstations. PhD thesis, ETH Zurich, **2000**.

<http://citeseer.ist.psu.edu/kemme00database.html> More ...

citeseer.ist.psu.edu/kemme00database.html - 22k - [Cached](#) - [Similar pages](#)

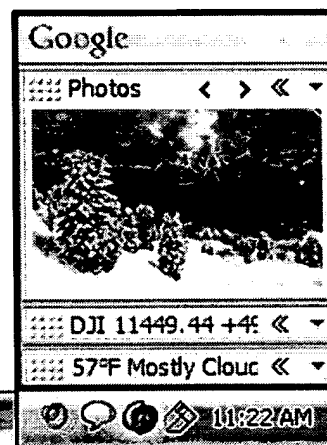
Google Groups results for 2000 replication databases

-  [SQL 2000 replication](#) - microsoft.public.sqlserver.rep ... - Jul 2, 2003
 [2000 Replication with DB in 65 Compatibility Mode](#) - comp.databases.ms-sqlserver - Dec 1, 2005
[SQL Server 2000 Replication Limits](#) - microsoft.public.sqlserver.rep ... - Dec 21, 2004

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►
Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

See all your photos right in your Sidebar.
Free! [Download Google Desktop](#).



[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



2000 replicating data items joining key

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
Scholar

Results 11 - 20 of about 11,400 for 2000 replicating data items joining key. (0.17 seconds)

Architecting a network query engine for producing partial results - group of 16 » [All articles](#) [Recent articles](#)

J Shanmugasundaram, K Tuft, DJ DeWitt, JF ... - Proc. of the 2000 Intl. Workshop on the Web and Databases, 2000 - Springer

Page 1. D. Suciu and G. Vossen (Eds.): WebDB 2000, LNCS 1997, pp. ... This ensures that every **data item** reaching the **join** directly from **replicate** is also ...

Cited by 31 - [Web Search](#) - [BL Direct](#)

Chord: a scalable peer-to-peer lookup protocol for Internet applications - group of 77 »

I Stoica, R Morris, D Liben-Nowell, DR Karger, MF ... - Networking, IEEE/ACM Transactions on, 2003 - [ieeexplore.ieee.org](#)

... performance despite continuous failure and **joining** of nodes ... to achieve load balance, **data replication**, and latency ... responsible for storing the **data item** at any ...

Cited by 359 - [Web Search](#) - [BL Direct](#)

The Niagara Internet Query System - group of 18 »

JF Naughton, DJ DeWitt, D Maier, A Aboulnaga, J ... - IEEE Data Engineering Bulletin, 2001 - [cs.wisc.edu](#)

... the writing of this article in early 2000, even a ... operator are monotonically increasing, that is, **data** is only ... of cars in each category and the **join** relates it ...

Cited by 102 - [View as HTML](#) - [Web Search](#)

P-Grid: a self-organizing structured P2P system - group of 13 »

K Aberer, P Cudré-Mauroux, A Datta, Z Despotovic, ... - ACM SIGMOD Record, 2003 - [portal.acm.org](#)

... 5th Workshop on Distributed **Data** and Structures (WDAS ... Symposium on Foundations of Computer Science, 2000. ... Search and **replication** in unstructured peer-to-peer ...

Cited by 50 - [Web Search](#) - [BL Direct](#)

A Tree Model for Structured Peer-to-Peer Protocols - group of 3 »

HC Hsiao, CT King - Proceedings of the International Symposium on Cluster ... - [pads1.cs.nthu.edu.tw](#)

... x in Figure 2 first calculates its hash **key** (ie, H ... it intends to **join** the P2P network (via **join** (H(x ... Similarly, a **data item** d is also associated with a hash ...

Cited by 7 - [View as HTML](#) - [Web Search](#)

Database Replication for Clusters of Workstations - group of 4 »

B Kemme - ETH Zurich, Switzerland, 2000 - [rangiroa.essi.fr](#)

... 2000 ... at the site with the corresponding primary copies and transactions which want to update **data items** whose primary ... 2.3.1 **Replication** in Commercial Databases ...

Cited by 17 - [View as HTML](#) - [Web Search](#)

Adaptive replication in peer-to-peer systems - group of 12 »

V Gopalakrishnan, B Silaghi, B Bhattacharjee, P ... - Distributed Computing Systems, 2004. Proceedings. 24th ... , 2004 - [ieeexplore.ieee.org](#)

... 0 500 1000 1500 2000 2500 3000 3500 4000 4500 ... because there is no penalty for extra **data transfer** ... bution: this is because the blind **replication** scheme starts ...

Cited by 23 - [Web Search](#) - [BL Direct](#)

Symmetric Replication for Structured Peer-to-Peer Systems - group of 4 »

A Ghodsi, LO Alima, S Haridi - The 3rd International Workshop on Databases, Information ... - [dks.sics.se](#)

... DKS system, distributed voting is used to ensure that **data items** received are ... fail

rate=0.2 n=500 Symmetric, fail rate=0.2 n=2000 ... 6: Symmetric **Replication** vs. ...

[Cited by 1](#) - [View as HTML](#) - [Web Search](#)

Extending Locales: Awareness Management in MASSIVE-3 - group of 7 »

J Purbrick, C Greenhalgh - Proceedings of Virtual Reality, Feb, 2000 - cs.bham.ac.uk

... system can choose which non-base aspects to **join**. ... locales will be represented by boundary **data items** within this ... implicitly, its base aspect) and **replicating** it ...

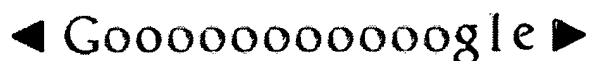
[Cited by 19](#) - [View as HTML](#) - [Web Search](#)

Scalable, Distributed Data Structures for Internet Service Construction - group of 15 »

SD Gribble, EA Brewer, JM Hellerstein, D Culler - ... on Operating Systems Design and Implementation (OSDI 2000), 2000 - userenix.org

... one-copy equivalence, so although **data** elements in a DDS are replicated, clients see a single, logical **data item**. ... We **replicate** all durable **data** at more ...

[Cited by 149](#) - [View as HTML](#) - [Web Search](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

2000 replicating data items joining k

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

RESULT LIST

Approximately **128** results found in the Worldwide database for:
replication in the title AND **database** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Data replication for redundant network components**
Inventor: KURAPATI SRIKRISHNA (US); GOPAL VENU P Applicant: (US); (+3)
EC: IPC: **G06F11/00; G06F11/00**
Publication info: **US2006149994** - 2006-07-06
- 2 System and method for incremental replication of changes in a state based distributed database**
Inventor: DOMAN THOMAS E (US); MCLAIN STEVEN S Applicant: NOVELL INC (US)
(US); (+1)
EC: IPC: **G06F12/00; G06F12/00**
Publication info: **US7072911** - 2006-07-04
- 3 Method and apparatus for initializing data propagation execution for large database replication**
Inventor: DULAY LEONARD R (US); GRUVER PAUL H Applicant: IBM (US)
(US)
EC: IPC: **G06F17/00; G06F17/00**
Publication info: **US2006136443** - 2006-06-22
- 4 Method and subsystem for performing metadata cleanup for replication topologies**
Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F12/00; G06F17/30; G06F12/00 (+1)**
Publication info: **US2006106895** - 2006-05-18
- 5 Object replication using information quality of service**
Inventor: RICHARDSON JAMES P (US) Applicant: HONEYWELL INT INC
EC: IPC: **G06F12/00; G06F17/30; G06F12/00 (+1)**
Publication info: **US2006106894** - 2006-05-18
- 6 Method and apparatus for preserving dependancies during data transfer and replication**
Inventor: MAK WING C (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F9/44; G06F9/44**
Publication info: **US2006101452** - 2006-05-11
- 7 Method and system for partition level cleanup of replication conflict metadata**
Inventor: SINGH RAM P (US); VAUGHN PHILIP A (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006095481** - 2006-05-04
- 8 Method and subsystem for performing subset computation for replication topologies**
Inventor: VAUGHN PHILIP A (US); SINGH RAM P (US) Applicant: MICROSOFT CORP (US)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006095480** - 2006-05-04
- 9 SERVERLESS REPLICATION OF DATABASES**
Inventor: GERMER ARMIN (DE); HACKER ANDRE (DE) Applicant: IMS INNOVATION MAN SERVICES GM (DE);
GERMER ARMIN (DE); (+1)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **WO2006040139** - 2006-04-20
- 10 Method and system for data processing with data replication for the**

same

Inventor: YATABE EIJI (JP); KAWAMURA NOBUO (JP); **Applicant:**
(+2)

EC:

IPC: G06F17/30; G06F17/30

Publication info: US2006074847 - 2006-04-06

Data supplied from the esp@cenet database - Worldwide

RESULT LIST

Approximately **128** results found in the Worldwide database for:
replication in the title AND **database** in the title or abstract
 (Results are sorted by date of upload in database)

- 11 System and method for database replication by interception of in memory transactional change records**
 Inventor: GORNSHTEIN DAVID (IL); TAMARKIN BORIS (US) Applicant: WISDOMFORCE TECHNOLOGIES INC (US)
 EC: IPC: **G06F17/30; G06F17/30**
 Publication info: **US2006047713** - 2006-03-02
- 12 Systems and methods for monitoring database replication**
 Inventor: HOFMANN HELMUT (DE) Applicant:
 EC: IPC: **G06F17/30; G06F17/30**
 Publication info: **US2006015485** - 2006-01-19
- 13 Method and system for data processing with data replication for the same**
 Inventor: NAGASAWA JUN (JP); KAWAMURA NOBUO (JP) Applicant:
 EC: IPC: **G06F17/00; G06F17/00**
 Publication info: **US2006004839** - 2006-01-05
- 14 DDL replication without user intervention**
 Inventor: GUO QUN (US); PIRZADA VAQAR N (US) Applicant: MICROSOFT CORP (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005289186** - 2005-12-29
- 15 Methods, apparatus and computer programs for data replication**
 Inventor: TODD STEPHEN J (GB) Applicant: IBM (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005289198** - 2005-12-29
- 16 Systems and methods for staggered data replication and recovery**
 Inventor: SUTELA JESSE D (US); GRACEFFA MARK V (US); (+2) Applicant: HEWLETT PACKARD DEVELOPMENT CO (US)
 EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
 Publication info: **US2005278385** - 2005-12-15
- 17 MOVING REAL-TIME DATA EVENTS ACROSS A PLURALITY OF DEVICES IN A NETWORK FOR SIMULTANEOUS DATA PROTECTION, REPLICATION, AND ACCESS SERVICES**
 Inventor: SIM-TANG SIEW YONG; FRAISL DANIEL J Applicant: ASEMPRA TECHNOLOGIES INC (US)
 EC: IPC: **G06F7/00; G06F7/00; (IPC1-7): G06F7/00**
 Publication info: **WO2005111788** - 2005-11-24
- 18 SYSTEM FOR MONITORING PERFORMANCE OF IMMEDIATE REPLICATION FOR DATABASE**
 Inventor: TAKASUGI YUKINOBU Applicant: NIPPON ELECTRIC CO
 EC: IPC: **G06F11/30; G06F12/00; G06F15/00 (+6)**
 Publication info: **JP2005293325** - 2005-10-20
- 19 Unique ID management in disconnected database replication**
 Inventor: COOKE IAIN C (GB); THOMSON GARY S M (GB); (+1) Applicant: TADPOLE TECHNOLOGY PLC
 EC: **G06F17/30N** IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F12/00**
 Publication info: **US2005251538** - 2005-11-10
- 20 Apparatus, systems and methods for relational database replication and proprietary data transformation**

Inventor: KHAYTER MARK (US); GOULART ROBERT F (US) **Applicant:** TRANSREPLICATOR INC (US)

EC: **IPC:** *G06F17/30*; *G06F17/30*; (IPC1-7): G06F17/30

Publication info: **US2005198074** - 2005-09-08

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **128** results found in the Worldwide database for:
replication in the title AND **database** in the title or abstract
 (Results are sorted by date of upload in database)

21 Replication-based propagation mechanism for pipelines

Inventor: GUPTA AMIT (US)

Applicant: MICROSOFT CORP (US)

EC:

IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00Publication info: **US2005149581** - 2005-07-07**22 Electronic medical record registry including data replication**

Inventor: KIMAK ALEAN (US)

Applicant:

EC: G06F19/00M5P1

IPC: **G06F19/00; G06F19/00**; (IPC1-7): G06F17/60Publication info: **US2005187794** - 2005-08-25**23 Data replication system and method**

Inventor: CINCOTTA FRANK A (US)

Applicant:

EC:

IPC: **G06F7/00; G06F7/00**; (IPC1-7): G06F7/00Publication info: **US2005114285** - 2005-05-26**24 Fast database replication**Inventor: FLECK ANDREAS (DE); DEHNEL JAN (DE);
(+3)

Applicant: CIT ALCATEL (US)

EC: G06F17/30B; G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F12/00Publication info: **US2005080825** - 2005-04-14**25 Database replication system**Inventor: JEEVANJEE ZULFIKAR (US); LONG KENNETH
L (US)

Applicant:

EC: G06F17/30B

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30Publication info: **US2004249870** - 2004-12-09**26 Method for ensuring referential integrity in multi-threaded replication engines**Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN
BRUCE D (US); (+1)

Applicant:

EC:

IPC: **G06F12/00; G06F12/00**; (IPC1-7): G06F12/00Publication info: **US2005021567** - 2005-01-27**27 Methods for ensuring referential integrity in multi-threaded replication engines**Inventor: HOLENSTEIN BRUCE D (US); HOLENSTEIN
PAUL J (US); (+1)

Applicant: GRAVIC INC (US)

EC: G06F17/30B

IPC: **G06F17/30; G06F11/20; G06F17/30** (+2)Publication info: **EP1498815** - 2005-01-19**28 Synchronization of plural databases in a database replication system**Inventor: HOLENSTEIN PAUL J (US); HOLENSTEIN
BRUCE D (US); (+1)

Applicant:

EC: G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F12/00Publication info: **US2004215670** - 2004-10-28**29 High availability data replication set up using external backup and restore**Inventor: FUERDERER MARTIN (DE); GUPTA AJAY
KUMAR (US)

Applicant: IBM (US)

EC: G06F17/30N

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F7/00Publication info: **US2005071391** - 2005-03-31**30 AUTOMATIC CONTACTS REPLICATION SYSTEM AND SOFTWARE**

Inventor: WEITZMAN VERNON L (US)

Applicant: ITREZZO INC (US); WEITZMAN VERNON L

(US)

EC: G06Q10/00F

IPC: **G06Q10/00**; **G06Q10/00**; (IPC1-7): H04L

Publication info: **WO2004100437** - 2004-11-18

Data supplied from the **esp@cenet** database - Worldwide